

ABSTRACT OF THE DISCLOSURE

A mobile terminal having a folder configured for protection against damage to a display module, such as a liquid crystal display (LCD), due to an external impact is provided. Buffering members disposed in various positions between the display module and the upper cover of the folder are configured to absorb an impact generated due to an externally applied force, to prevent deformation of the upper cover, and to prevent subsequent damage to the display module. Additionally, a number of reinforcing mechanisms may be provided to enhance the strength of the upper and lower covers of the folder, making them less susceptible to deformation due to an externally applied force.